



# राजपत्र, हिमाचल प्रदेश

हिमाचल प्रदेश राज्यशासन द्वारा प्रकाशित

खण्ड XII]

शिमला, शनिवार, 31 अक्टूबर, 1964/9 कार्तिक, 1886

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भाग 1—वैधानिक नियमों को छोड़ कर हिमाचल प्रदेश के उप-राज्यपाल और जूडिशल कमिशनरज कोर्ट द्वारा अधिसूचनाएं इत्यादि

JUDICIAL COMMISSIONER'S COURT

NOTIFICATION

Simla-1, the 10th September, 1964

No. J.C. 5(32)/51-II.—Continuation this office notification of even number, dated 24-12-1963.

2. The following change in the list of restricted holidays for the year 1964 is made:—

“The restricted holiday on account of ‘Bhai Duj’ will be on Friday, the 6th November, 1964, instead of on Thursday, the 5th November, 1964.”

By order,  
B. D. SHARMA,  
Registrar.

GOVERNMENT OF HIMACHAL PRADESH  
CO-OPERATIVE DEPARTMENT

NOTIFICATION

Simla-4, the 8th September, 1964

No. 4-175/64-Co-op.—The following postings and transfers of the officers of the Co-operative Department are hereby ordered with immediate effect:—

Sl. Name and Designation From To

1. Shri M. M. Lal Shukla, District Co-operative and Supplies Officer (Special). Simla Mandi as District Co-operative and Supplies Officer, Mandi district, Mandi.
2. Shri Jai Krishan, District Co-operative and Supplies Officer, Mandi. Simla as District Co-operative and Supplies Officer (Special), vice Shri M.M. Lal Shukla.

2. Shri M. M. Lal Shukla will move first.

By order,  
V. B. L. MATHUR,  
Secretary.

## LAW DEPARTMENT NOTIFICATION

Simla-4, the 13th May, 1964

No. LR. 16-116/58.—Sanction to the grant of 30 days earned leave in favour of Shri Mohan Lal Sood, Government Advocate, Bilaspur, is hereby accorded, with effect from the date of availing. The sanction is subject to verification of title of leave by the Accountant General, Punjab.

S. R. MAHANTAN,  
Under Secretary (Judicial).

the following transfers and postings with immediate effect:—

1. Dr. G. C. Gupta, C.A.S. Grade I (Gazetted) from Primary Health Centre, Matiana to Primary Health Centre Kotkhai (Mahasu district) *vice* Dr. Dwarka Dass.
2. Dr. Dwarka Dass, C.A.S. Grade I (Gazetted) from Primary Health Centre, Kotkhai to Primary Health Centre Matiana (Mahasu district) *vice* Dr. G. C. Gupta.

They will be entitled to usual transfer travelling allowance and joining time as admissible under the rules.

By order,

Dr. (Mrs.) A. C. PARMAR,  
Secretary.

## MEDICAL AND PUBLIC HEALTH DEPARTMENT NOTIFICATION

Simla-2, the 15th May, 1964

No. 3-113/60-Med.—The Lieutenant Governor (Administrator), Himachal Pradesh, is pleased to order

भाग 2—वैधानिक नियमों को छोड़ कर विभिन्न विभागों के अध्यक्षों और जिला मैजस्ट्रेटों द्वारा अधिसूचनाएं इत्यादि  
शून्य

भाग 3—अधिनियम, विधेयक और विधेयकों पर प्रवर समिति के प्रतिवेदन, वैधानिक नियम तथा हिमाचल प्रदेश के उप-राज्यपाल, जुडिशल कमिश्नरज कोर्ट, फाइनेंशियल कमिश्नर तथा कमिश्नर आफ इन्कम-टैक्स द्वारा अधिसूचित आदेश इत्यादि

## ELECTION DEPARTMENT NOTIFICATION

Simla-4, the 28th September, 1964/6th Aavina, 1886

No. 6-11 61/Elec.—In exercise of the powers delegated by the President under the proviso to Article 309 of the Constitution, *vide* Government of India, Ministry of Home Affairs, notification No. F.27/59 Him (i), dated the 13th July, 1959, the Lieutenant Governor, Himachal Pradesh, is pleased to make the following Rules in regard to Class IV Service of the Election Department in Himachal Pradesh in respect of the following matters, namely:—

- (i) the method of recruitment of Class IV Service of the Election Department Himachal Pradesh;
- (ii) the qualification necessary for appointment to such service and posts; and
- (iii) the conditions of service of persons appointed to such service and posts for the purposes of probation, confirmation, seniority and promotion.

## RECRUITMENT RULES

### PART I—GENERAL

1. *Short title and commencement.*—(a) These rules may be called the Himachal Pradesh Election Department Class IV Service (Recruitment, Promotion and certain conditions of service) Rules, 1964.

(b) These Rules shall come into force from the date of the publication of these rules in the official Gazette.

2. *Definitions.*—In these rules, unless there is anything repugnant in the subject or context:—

- (a) "Recognised School" means any school run, managed and controlled by the Government/State Government or any other school declared or recognised by the Government/State Government.
- (b) "Government" means the Himachal Pradesh Government.
- (c) "The Service" means the Himachal Pradesh Election Department Class IV Service.
- (d) "Direct Appointment" means an appointment made otherwise than by promotion from amongst the members of the service or by transfer of an official already in the service of the Government or of the Union.
- (e) "Scheduled Castes" means the Castes, Races or Tribes or parts of or groups within Castes, Races or Tribes specified in the constitution (Scheduled Castes) (Union Territories) Order, 1951, as amended by part V of Schedule II read with sub-section (2) of section (3) of the Scheduled Castes and

Scheduled Tribes Orders (Amendment) Act, 1956, (63 of 1956).

- (f) "Scheduled Tribes" means the Tribes or Tribal communities or parts of or groups within Tribes or Tribal Communities specified in Schedule to the constitution (Scheduled Tribes) (Union Territories) Order, 1951, as amended by part IV of Scheduled Castes and Scheduled Tribes Orders (Amendment) Act, 1956, (63 of 1956).
- (g) "Member" means a member of the service.

### PART II—RECRUITMENT TO SERVICE

3. *Character of post.*—Character of the post included in the service and its rate of pay shall be as indicated in the Annexure to these Rules.

4. *Authority empowered to make appointments.*—All appointments to the post in the service shall be made by the Deputy Commissioner of the respective district.

5. *Nationality, Eligibility and age etc.*—(1) A candidate for appointment to the post in the service must be:—

- (a) A citizen of India; and
- (b) (i) who or whose father has been continuously residing in Himachal Pradesh for a period of not less than three years immediately preceding the last date fixed for making applications for appointment to the post; or
- (ii) Whose father if dead, continuously resided in Himachal Pradesh for a period of not less than three years immediately preceding his death and who has, after the death of his father continued to reside in Himachal Pradesh upto the last date fixed for making applications for appointment to the post:

Provided that any period of temporary absence from Himachal Pradesh for the purpose of prosecuting his studies or for undergoing medical treatment or any period of similar temporary absence not exceeding three months, shall not be deemed to constitute a break in the continuity of such residence, but for the purpose of calculating the said period of three years any such period of temporary absence shall be excluded; and

(iii) Who produces before the appointing authority concerned, if so required by it a certificate of eligibility granted under Rule 4 of the Himachal Pradesh, Manipur and Tripura Public Employment (Requirement as Residence) Rules, 1957:

Provided further that in case the Lieutenant Governor, Himachal Pradesh, in any exceptional case and for reasons to be recorded in writing relaxes any provisions or sub-rule (1) of this rule, in exercise of his discretion under Rule 5 of the Himachal Pradesh, Manipur and Tripura Public

Employment (Requirement as to Residence) Rules, 1959, a candidate for appointment to the post must be:—

- (a) A citizen of India, or
- (b) A subject of Sikkim, or
- (c) A subject of Nepal, or
- (d) A person of Indian origin who has migrated from Pakistan with the intention of permanently settling in India;

Provided that if he belongs to category (c) or (d) he must be a person in whose favour a certificate of eligibility has been given by the Government of India:

Provided further that if he belongs to category (d), the certificate of eligibility will be valid only for a period of one year from the date of his appointment beyond which he can be retained in service only if he has become a citizen of India.

A candidate in whose case a certificate of eligibility is necessary, may be admitted to an examination or interview and he may also provisionally be appointed subject to the necessary certificate being eventually granted to him by the Government of India;

(2) Unless he is already in Government service must produce:—

- (i) certificate of good moral character from two responsible persons, not being his relatives, who are well acquainted with him in private life and un-connected with his school or other educational institution.
- (ii) a certificate of good moral character from the head of his educational or technical institution last attended;
- (iii) a medical certificate, as required by Rule 10 of Fundamental Rules and Rules 3 and 4 of Supplementary Rules.
- (iv) a declaration to the effect that he has not more than one living wife.
- (v) (a) no person who has more than one wife living or who having a spouse living marriage in any case in which such marriage is void by reason of its taking place during the life time of such spouse: shall be eligible for appointment to service; and  
(b) no woman whose marriage is void by reason of the husband having wife living at the time of such marriage or who has married a person who has wife living at the time of such marriage, shall be eligible for appointment to service:

Provided that the Central Government may if satisfied that there are special grounds for so ordering exempt any persons from the operation of this rule.

(3) Must not be less than 18 years and not more than 25 years of age on the date of his appointment:

Provided further that the minimum and maximum age limits as prescribed may be relaxed in pursuance of the administrative instructions given in Appendix 3 of the Posts and Telegraphs Compilation of the Fundamental and Supplementary Rules, Volume II, or such other instructions as may be issued by the Government of India, Ministry of Home Affairs from time to time:

Provided further that the maximum age limit may be relaxed in the case of Scheduled Castes/Tribes candidates, displaced persons and other special categories in accordance with the orders issued by the Government of India from time to time.

6. *Educational qualifications of candidates.*—No person shall be appointed to the service, unless he has passed the Primary Standard of a recognised school or above:

Provided also that the qualifications prescribed above may be relaxed, in special circumstances, by the Chief Electoral Officer, Himachal Pradesh.

7. *Method of recruitment.*—Posts in the service shall be filled by transfer of a person already in the service of the Union or State Government or by direct recruitment:

Provided that 23 per cent and 5 per cent of the vacancies shall be filled up from the candidates belonging to Scheduled Castes and Scheduled Tribes respectively subject to the minimum qualifications being satisfied by them.

#### PART III—CONDITIONS OF SERVICE

8. *Probation of members of service.*—(i) Members of the service who are appointed against permanent vacancies shall, on appointment to any post in the service remain on probation for a period of two years in case of direct recruitment or on trial for a period of one year

in the case of transferees.

*Explanation.*—Approved officiating service shall be taken as a period spent on probation or trial but no member who is officiating in any appointment shall on the completion of the probationary or trial period prescribed, be confirmed until he is appointed against permanent vacancy.

(ii) If the work or conduct of any member during his period of probation is in the opinion of the appointing authority, not satisfactory, the appointing authority may dispense with his services or revert him to his former post if he has been appointed to that post otherwise than by direct recruitment.

(iii) On the completion of the period of probation or trial of any member, the appointing authority prescribed in Rule 4, may confirm such member in his appointment or if his work or conduct has, in the opinion of the appointing authority not been satisfactory, may dispense with his services, or revert him to his former post, if he has been appointed otherwise than by direct appointment, or may extend the period of probation or trial thereafter pass such orders on the expiry of the extended period of probation a trial as it could have passed on the expiry of the first period of probation or trial.

Provided always that the total period of probation or trial including extension, if any, shall not exceed three years.

9. *Scale of pay etc., of the service.*—The grade of pay of the class of the service is mentioned in the Annexure to these rules subject to its revision from time to time.

10. *Restriction or promotion of members of the service to Class III posts.*—No member of the service even though he may be educationally qualified shall be eligible for promotion to Class III posts in the Election Department except through the Employment Exchanges for which 'No Objection Certificate' to enable him to register his name with employment exchange shall be granted by the Deputy Commissioner.

11. *Seniority of members of service.*—(1) Subject to the provisions of paragraph (2) below, persons appointed in a substantive or officiating capacity prior to the issue of these Rules shall retain their relative seniority already assigned to them and shall *en-block* be senior to all other in that grade.

*Explanation.*—For the purpose of these rules:

- (a) persons who are confirmed retrospectively with effect from a date earlier than the issue of these rules; and
  - (b) persons appointed on probation or trial to a permanent post substantively vacant prior to the issue of the Rules shall be considered to be permanent members of the grade.
- (2) Subject to the provisions of paragraph 3 below, permanent members of the service shall be ranked senior to persons who are officiating.
- (3) *Direct Recruits.*—

Notwithstanding the provisions of sub-rule 2 above, the relative seniority of all direct recruits shall be determined by the order of merit in which they are selected for appointment, on the recommendations of the selecting authority, persons appointed as a result of an earlier selection being senior to those appointed as a result of subsequent selection:

- (i) Provided that where persons recruited initially on temporary basis are confirmed subsequently in an order different from the order of merit indicated at the time of their appointment, seniority shall follow in order of confirmation and not the original order of merit.
- (ii) Provided further that a person who does not join within the specified period shall lose his seniority according to the select list and shall rank in the seniority list next to the persons who joined earlier.
- (iii) Provided further that he shall not lose his seniority if the fact of his joining later was caused by circumstances beyond his control and for the reasons to be recorded in writing, the appointing authority is satisfied that this was so.

(4) *Transferees.*—The relative seniority of persons appointed by transfer to the service from the other offices or the Central Government or other departments of any State Government shall be determined in

accordance with the order of their selection for such transfer.

(5) *Relative seniority of direct recruits and transferees.* Transferees shall be senior to direct recruits appointed on the same date.

12. *Other conditions of service.*—In respect of conditions of service other than those covered by these Rules members of the Service shall be governed by the Conditions of Service of the Union Territories Employees Rules, 1959 issued by the Government of India, Ministry

of Home Affairs vide Notification No. 27-59-Him(II), dated the 13th July, 1959.

#### ANNEXURE

*Designation of post.*—Peons.

*Scale of pay.*—Rs. 30-4-35.

By order,  
D. B. LAL,  
Secretary.

### भाग 4—स्थानीय स्वायत्त शासन: म्युनिसिपल बोर्ड, डिस्ट्रिक्ट बोर्ड, नोटीफाइड और टाउन एरिया तथा पंचायत विभाग

शून्य

### भाग 5—वैयक्तिक अधिसूचनाएं और विज्ञापन

In the Court of Shri M.S. Bragta, Compensation Officer,  
Mandi district, Mandi

In the matter of Shri Palho s/o Salha, Haru s/o Khayali, caste Harijan, r/o Dalungi, Illaqua Balh, Tehsil Sadar ..Applicants.

*Versus*

Shri Hardev Ram, Ram Chander, sons of Luhar, Shrimati Durga Devi daughter of Luhar, Rebti Nandan s/o Mohan Lal, Thakar Singh s/o Romesh, caste Khatri, residents of Mandi Town ..Respondents.

Application for grant of proprietary rights under section 11 of Himachal Pradesh Abolition of Big Landed Estates and Land Reforms Act, 1953.

Whereas it has been proved to the satisfaction of the Court that the respondents above named cannot be served in the ordinary way of service, hence this proclamation under order 5 Rule 20 is hereby issued against them that they should appear personally or through some authorised agent or pleader on the date 14-12-1964 failing which *ex-parte* proceeding shall be taken against them.

Given under my hand and the seal of the Court.

M. S. BRAGTA,  
Compensation Officer.

Seal.

In the Court of Shri M. S. Bragta, Compensation Officer,  
Mandi District, Mandi.

In the matter of Shri Ram Singh, Prem Singh sons of Thola, caste Rajput, r/o village Pasta, Illaqua, Pachit, Tehsil Sadar ..Applicants.

*Versus*

Shri Kahan Singh, Chander Kumar sons of Shri Chandermani, Kalawati, Nirmala, Shrimati Pushpanchli, Narbada daughters of Chandermani, Mst. Chandravati widow of Chandermani, Lalu Ram s/o Mansukh, caste Khatri, resident of Mandi Town ..Respondents.

Application for grant of proprietary rights under section 11 of the Himachal Pradesh Abolition of Big Landed Estates and Land Reforms Act, 1953.

Whereas it has been proved to the satisfaction of the Court that the respondents above named cannot be served in the ordinary way of service, hence this proclamation under order 5 Rule 20 C.P.C. is hereby issued against them that they should appear personally or through some authorised agent or pleader on the 14-12-1964 failing which *ex-parte* proceedings shall be taken against them.

Given under my hand and the seal of the Court.

M. S. BRAGTA,  
Compensation Officer.

Seal.

In the Court of Shri M. S. Bragta, Compensation Officer  
Mandi district, Mandi

In the Matter of Shri Brikam s/o Konslu, r/o Palohta, Tehsil Sundernagar ..Applicant

*Versus*

Mst. Balkeshru widow of Shri Hem Prabh, Om Parkash and Thakar Dass son of Damodar, Kadshi widow of Kanhya, Hari Chand and Tilak Chand son of Devi Rup, Shiam Lal and Rattan Lal son of Churamani,

Debhli widow of Jai Ballabh, Mst. Hari widow of Devki Nandan, Mst. Bhagwati, Rajkumari daughters of Devki Nandan, Vijai Kumar son of Devki Nandan, Rikhi Kesh son of Thanthi, Bhagi Rath son of Thothlu, Nand Lal son of Thothlu, Rukmani widow of Bhawani Dutt, Parkasho daughter of Bhawanti Dutt Joti Parshad son of Bhawani Dutt, Lachman, Dass, Padam Nabh, Shiam Lal son of Raghubir, Tanna Ram son of Ghunthu, Bhuteshwar son of Ghunthu, Ram Chander, Parma Nand, Charanji Lal, Biri Chand sons of Thothlu, caste Khatri, resident of Mandi Town, Ghamanda son of Jindu, Besar son of Chimna Anant Ram son of Narotam caste Rajput, resident of Sayonsi, Tehsil Sadar,

..Respond nts.

Application for grant of proprietary rights under section 11 of the Himachal Pradesh Abolition of Big Landed Estates and Land Reforms Act, 1953.

Whereas it has been proved to the satisfaction of the Court that the respondents above named cannot be served in the ordinary way of service, hence this proclamation under order 5 Rule 20 C.P.C. is hereby issued against them that they should appear personally or through some authorised agent or pleader on the 7-12-1964 failing which *ex-parte* proceedings shall be taken against them.

Given under my hand and the seal of the Court.

M. S. BRAGTA,  
Compensation Officer.

Seal.

#### इस्तहार

वसुधावत श्री आनन्द स्वरूप भटनागर, वी० ए० एल-एल० वी० सीनियर सब-जज, महामू व किन्नौर डिस्ट्रिक्टस, मुकाम कलैसटन मिशला-१

मुकदमा नं० ७/२ वावत साल १९६४

श्री जालम सिंह पुत्र सीता राम, राजपूत, वासी हट्टीया, परगना चखल, सब-तहसील कुमारसैन (प्राथी) ।

वनाम

१. श्रीमती कमली देवी, बेवा सीता राम, कौम राजपूत, वासी हट्टीया, परगना चखल, सब-तहसील कुमारसैन, २. कुमारी लोभी लड़की सीता राम, बरिफाकन, श्रीमती कमली देवी बेवा सीता राम, कौम राजपूत, वासी हट्टीया, परगना चखल, सब-तहसील कुमारसैन ३. ग्राम जल्ला (प्राथीगण) ।

उपरोक्त वाद में प्राथी ने प्रार्थना पत्र बराय प्राप्ति प्रमाण-पत्र जानशीनी जेर धारा ३७२ इन्डियन सक्सेशन ऐक्ट बराय जायदाद सीता राम मृतक वासी हट्टीया, परगना चखल, सब-तहसील कुमारसैन, जिला महामू पेश की है जो २१-९-१९६४ को दर्ज रजिस्टर हुई है । लिहाजा बनावर अगाही वरादरान व करावत दारान मृतक इस्तहार जारी किया जाता है कि जिस व्यक्ति को निस्वत दरखास्त मजकूर कोई उजर हो तो वह कबल अज मिति १२-११-१९६४ साका २० कार्तिक, १९६६ हाजिर अदालत हो कर अपना उजर पेश करें वरना उनकी अनुपस्थिति में दरखास्त सूनी जायेगी व फैसला की जायेगी ।

आज मिति ७-१०-१९६४ को मेरे दस्तखत व मोहर अदालत से जारी किया गया।

आनन्द स्वरूप भटनागर,  
सीनियर सब-जज।

मोहर।

### इस्तहार

जेर आर्डर ५, रूल २०, मजमूआ जागता दिवानी

अज न्यायालय श्री ज चन्द नेगी, कम्पनमेशन ऑफिसर साहिब चम्बा  
हिमाचल प्रदेश

दावा नम्बर ४७१ बाबत साल १९६३

श्री नूरदीन पुत्र समद, जाति मुस्लमान, ग्राम खाम, परगना तोम्सा,  
तहसील चुराह (सायल)।

बनाम

मु० मोहन देई जै देई, प्रकाश देई, नार देई, पुत्री चेत सिंह जाति राजपूत, ग्राम सिपूरा, परगना हिमगरी। मु० सरदार देई, विधवा अमर सिंह, हरनाम सिंह, प्रताप सिंह, भान सिंह, पुत्र व मु० राम देई, लछमी देई, प्रेम देई, राज देई, नरिन्द्रा देई, बीबी, पुत्री दीवान सिंह, जाति राजपूत, मुहल्ला रामगढ़, चम्बा नगर। तेज सिंह, ध्यान सिंह, पिसरान अवतार सिंह, भीखम सिंह, शेर सिंह, निहाल सिंह, गुलाब सिंह खैम सिंह, पिसरान हुशयार सिंह, जाति राजपूत ग्राम सिपूरा, परगना हिमगरी, (फोक दोयम)।

प्रार्थना-पत्र बराये हमूली मल्कीयत जेर धारा ११ हिमाचल प्रदेश बड़ी जमींदारी उन्मूलन ऐक्ट, १९५३।

मुकदमा मुन्दरजा वाला उनवान में मु० मोहन देई, जै देई, प्रकाश देई, नार देई, सरदार देई, अमर सिंह, हरनाम सिंह, प्रताप सिंह, मु० राम देई नरिन्द्रा देई, बीबी, तेज सिंह, धियान सिंह, भीखम सिंह, शेर सिंह, निहाल सिंह, गुलाब सिंह, खैम सिंह, मजकूरान तामीन नोटिस से दीदा दानिस्ता गुरेज करते हैं। और रूपोस हैं। इस लिए इस्तहार हजा बनाम मु० मोहन देई, जै देई, प्रकाश देई, नार देई, सरदार देई, अमर सिंह हरनाम सिंह, प्रताप सिंह, मु० राम देई, नरिन्द्रा देई, बीबी, तेज सिंह, धियान सिंह, भीखम सिंह, शेर सिंह, निहाल सिंह, गुलाब सिंह, खैम सिंह, जारी किया जाता है कि यदि मु० मोहन देई आदि मजकूरान तारीख २६-११-१९६४ (२६ नवम्बर, १९६४) को बमुकाम चम्बा अमालतन या बकालतन हाजर अदालत हजा न होंगे तो उन की निस्वत कार्यवाही यकतरफा अमल में लाई जावेगी।

आज बतारीख १७ अगस्त, १९६४ को वदस्तखत मेरे और मोहर अदालत से जारी हुआ।

जै चन्द नेगी,  
कम्पनमेशन ऑफिसर।

मोहर।

### इस्तहार

जेर आर्डर ५, रूल २०, मजमूआ जागता दिवानी

अज न्यायालय श्री जै चन्द नेगी, कम्पनमेशन ऑफिसर साहिब चम्बा  
हिमाचल प्रदेश

दावा नम्बर ६६७ बाबत साल १९६३

श्री सेवर पुत्र समद, जाति मुस्लमान, ग्राम खाम, परगना तोम्सा,  
तहसील चुराह (सायल)।

बनाम

मु० मोहन देई, मु० जैदेई, मु० प्रकाश देई, मु० नार देई, पुत्री चेत सिंह, जाति राजपूत, ग्राम सिपूरा, परगना हिमगरी, मु० सरदार देई, विधवा अमर सिंह, हरनाम सिंह, प्रताप सिंह, भान सिंह, पुत्र मु० रामदेई, लछमी देई, प्रेम देई, राज देई, मु० नरिन्द्रा देई, मु० बीबी पुत्री दिवान सिंह, जाति राजपूत, मुहल्ला रामगढ़, चम्बा नगर, तेज सिंह, धियान सिंह, पिसरान अवतार सिंह, भीखम सिंह, शेर

सिंह, निहाल सिंह, गुलाब सिंह, खैम सिंह, पिसरान हुशयार सिंह, जाति राजपूत, ग्राम सिपूरा परगना (फोक दोयम)।

प्रार्थना पत्र बराये हमूली मल्कीयत भूमि जेर धारा ११ हिमाचल प्रदेश बड़ी जमींदारी उन्मूलन ऐक्ट मं० १९५३।

मुकदमा मुन्दरजा उनवान वाला में मु० मोहन देई, जै देई, प्रकाश देई, नार देई, सरदार देई, अमर सिंह, हरनाम सिंह, प्रताप सिंह, भान सिंह, पुत्र व मु० राम देई, लछमी देई, प्रेम देई, राज देई, नरिन्द्रा देई, बीबी तेज सिंह, धियान सिंह, भीखम सिंह, शेर सिंह, निहाल सिंह, गुलाब सिंह, खैम सिंह, मजकूरान तामीन नोटिस से दीदा दानिस्ता गुरेज करते हैं। और रूपोस हैं। इस लिए इस्तहार हजा बनाम मु० मोहन देई, जै देई, प्रकाश देई, नार देई, सरदार देई, अमर सिंह, हरनाम सिंह, प्रताप सिंह, भान सिंह, मु० राम देई, लछमी देई, प्रेम देई, राज देई, नरिन्द्रा देई, बीबी, तेज सिंह, धियान सिंह, भीखम सिंह, निहाल सिंह, शेर सिंह, गुलाब सिंह, खैम सिंह, मजकूरान जारी किया जाता है। कि यदि मु० मोहन देई, आदि मजकूरान तारीख २६-११-१९६४ (२६ नवम्बर, १९६४) को बमुकाम चम्बा अमालतन या बकालतन हाजर अदालत हजा न होंगे तो इस की निस्वत कार्यवाही यकतरफा अमल में लाई जावेगी।

आज बतारीख १७ अगस्त मं० १९६४ को वदस्तखत मेरे और मोहर अदालत से जारी हुआ।

जै चन्द नेगी,  
कम्पनमेशन ऑफिसर।

मोहर।

### इस्तहार

जेर आर्डर ५, रूल २०, मजमूआ जागता दिवानी  
अज न्यायालय श्री जै चन्द नेगी, कम्पनमेशन ऑफिसर साहिब चम्बा  
हिमाचल प्रदेश

दावा नं० १२११/Co बाबत मान १९६३

श्री चडनू पुत्र सोहनू जाति डूम, मकना मोनला, परगना भट्टिकरी  
(सायल)।

बनाम

श्री मुदर्शन लाल पुत्र अनिरुद्ध, ब्राह्मण, मकना मोनला, परगना भट्टिकरी,  
(फोक दोयम)।

प्रार्थना पत्र बराये हमूली मल्कीयत भूमि जेर धारा ११ हिमाचल प्रदेश बड़ी जमींदारी उन्मूलन ऐक्ट, १९५३।

मुकदमा मुन्दरजा वाला उनवान में श्री मुदर्शन मजकूर तामीन नोटिस से दीदा दानिस्ता गुरेज करता है। और रूपोस है। इस लिए इस्तहार हजा बनाम मुदर्शन पुत्र अनिरुद्ध, ब्राह्मण, जारी किया जाता है। कि यदि श्री मुदर्शन मजकूर तारीख २-१२-१९६४ (२ दिनम्बर, १९६४) को बमुकाम चम्बा अमालतन या बकालतन हाजर अदालत हजा न होगा तो इस की निस्वत कार्यवाही यकतरफा अमल में लाई जावेगी।

आज बतारीख १ अक्टूबर सन् १९६४ को वदस्तखत मेरे और मोहर अदालत से जारी हुआ।

जै चन्द नेगी,  
कम्पनमेशन ऑफिसर।

मोहर।

### इस्तहार

जेर आर्डर ५, रूल २०, मजमूआ जागता दिवानी

अज न्यायालय श्री जै चन्द नेगी, कम्पनमेशन ऑफिसर साहिब चम्बा

हिमाचल प्रदेश

दावा नं० ४१८ बाबत साल १९६४

श्री नेजर, पुत्र गलोरा, जाति गद्दी, राजपूत, मुख्पड़ा, परगना दुन्डी,



तहसील भट्टियात, जिला चम्बा,

(सायल) ।

बनाम

बनाम

श्री तरवीज सिंह, पुत्र रघू व निकू, पुत्र लखू, जाति राजपूत, देवल साकिनान देह, बहिस्सा बराबर सकना नधोग, परगना टुन्डी तहसील भट्टियात, जिला चम्बा, (फोक दोयम) ।

प्रार्थना पत्र बराये हसूली मल्कीयत भूमि जेर धारा ११ हिमाचल प्रदेश बड़ी जमींदारी उनमूलन ऐक्ट, सं० १९५३ ।

मुकदमा मुन्दरजा उनवान वाला में तरवीज सिंह, पुत्र रघू, मजकूर तामील नोटिस से दीदा दानिस्ता गुरेज करता है । और रूपोश है । इस लिए इस्तहार हजा बनाम श्री तरवीज सिंह पुत्र रघू, जाति राजपूत, देवल साकिन, नाधोग, परगना टुन्डी, तहसील भट्टियात, जिला चम्बा जारी किया जाता है कि यदि श्री तरवीज सिंह मजकूर तारीख ७-११-१९६४ (७ नवम्बर, १९६४) को वमुकाम चम्बा असालतन या वकालतन हाजर अदालत हजा न होंगे तो इस की निस्वत कार्यवाही यकतरफा अमल में लाई जावेगी ।

आज वतारीख ६ अक्टूबर, सं० १९६४ को बदस्तखत मेरे और मोहर अदालत से जारी हुआ ।

जै चन्द नेगी,  
कम्पनसेशन ऑफिसर ।

इस्तहार

जेर आर्डर ५, रूल २०, मजमूआ जाब्ता दिवानी अज न्यायालय श्री जै चन्द नेगी, कम्पनसेशन ऑफिसर साहिब, चम्बा हिमाचल प्रदेश

दावा नम्बर ८३३ बाबत साल १९६३

श्री बुधि सिंह पुत्र वीरवल, जाति ब्राह्मण, सकना सरू, परगना उदेपुर, (सायल) ।

यनाम

श्री गुलाम मुहम्मद व फते मुहम्मद, शाख मुहम्मद व अता मुहम्मद, पिसरान भावदीन, जाति मुस्लमान, सकना मुहल्ला कश्मीरी, चम्बा नगर (फोक दोयम) ।

प्रार्थना पत्र बराये हसूली मल्कीयत जेर धारा ११ हिमाचल प्रदेश बड़ी जमींदारी उनमूलन, ऐक्ट १९५३ ।

मुकदमा मुन्दरजा वाला अनवान में गुलाम मुहम्मद, फते मुहम्मद, शाख मुहम्मद, अता मुहम्मद, पिसरान भावदीन, जाति मुस्लमान, साकिनान मुहल्ला कश्मीरी, चम्बा नगर मजकूरान तामील नोटिस से दीदा दानिस्ता गुरेज करते हैं । और रूपोश हैं, इस लिए इस्तहार हजा बनाम फते मुहम्मद शाख मुहम्मद व अता मुहम्मद तारकान पाकिस्तान, जारी किया जाता है कि यदि फते मुहम्मद मजकूरान तारीख मिति १२-११-१९६४ (१२ नवम्बर, सं० १९६४) को वमुकाम चम्बा असालतन या वकालतन हाजर अदालत हजा न होंगे तो इस की निस्वत कार्यवाही यकतरफा अमल में लाई जावेगी ।

आज वतारीख ६ अक्टूबर, सं० १९६४ को बदस्तखत मेरे और मोहर अदालत से जारी हुआ ।

जै चन्द नेगी,  
कम्पनसेशन ऑफिसर ।

इस्तहार

जेर आर्डर ५ रूल २० मजमूआ जाब्ता दिवानी अज न्यायालय श्री जै चन्द नेगी, कम्पनसेशन ऑफिसर साहिब, चम्बा हिमाचल प्रदेश

दावा नम्बर ८४० बाबत साल १९६३

श्री बुधि सिंह पुत्र वीरवल, जाति कुम्हार, सकना सरू, परगना उदेपुर (सायल) ।

श्री प्रताप चन्द, किशन चन्द व ज्ञान चन्द, पिसरान नन्द लाल जाति खत्री, शादनीन व परमजीत सिंह पुत्र गोपाल सिंह उर्फ गोपाल दास, जाति सिख, सकना शहर चम्बा, मुरतहिनान (फोक दोयम) । प्रार्थना पत्र बराये हसूली मल्कीयत जेर धारा ११ हिमाचल प्रदेश बड़ी जमींदारी उनमूलन ऐक्ट, १९५३ ।

मुकदमा मुन्दरजा वाला उनवान में परमजीत सिंह पुत्र गोपाल सिंह, उर्फ गोपाल दास जाति सिख, साकिन शहर चम्बा, मजकूर तामील नोटिस से दीदा दानिस्ता गुरेज करता है और रूपोश है । इस लिए इस्तहार हजा बनाम श्री परमजीत सिंह, पुत्र गोपाल सिंह उर्फ गोपाल दास जाति सिख, साकिन शहर चम्बा जारी किया जाता है । कि यदि श्री परमजीत सिंह मजकूर तारीख १२-११-१९६४ (१२ नवम्बर, सं० १९६४) को वमुकाम चम्बा असालतन या वकालतन हाजर अदालत हजा न होंगे तो इस की निस्वत कार्यवाही यकतरफा अमल में लाई जावेगी ।

आज वतारीख ६ अक्टूबर, सं० १९६४ को बदस्तखत मेरे और मोहर अदालत से जारी हुआ ।

जै चन्द नेगी,  
कम्पनसेशन ऑफिसर ।

इस्तहार

जेर आर्डर ५, रूल २०, मजमूआ जाब्ता दिवानी अज न्यायालय श्री जै चन्द नेगी, कम्पनसेशन ऑफिसर साहिब, चम्बा हिमाचल प्रदेश

दावा नम्बर १०७/Co बाबत साल १९६४

श्री रामा पुत्र डोडू, जाति तरवान, सकना उटोप, परगना पंगला, (सायल) ।

बनाम

१. श्री चतर सिंह, टेक सिंह, उत्तम सिंह, सन्तोख सिंह, पिसरान व मु० प्रेम देई, मु० रिख्या देई, दुखतरान मु० इन्द्रो देई, बेवा हुशयार सिंह, बहिस्सा बराबर चहारम, छैल सिंह, पृथी सिंह, प्यार सिंह, पिसरान देवी सिंह, वाहिस्सा बराबर चहारम मु० समुन्द्रा देई, दुखतर मोती सिंह व लाजपत सिंह, पुत्र जोध सिंह बहिस्सा बराबर चहारम, कर्म सिंह, पुत्र गोविन्द सिंह, चहारम, जाति राजपूत, साकिनान शहर चम्बा (फोक दोयम) ।

प्रार्थना पत्र बराए हसूली मल्कीयत जेर धारा ११ हिमाचल प्रदेश बड़ी जमींदारी उनमूलन ऐक्ट, १९५३ ।

मुकदमा मुन्दरजा वाला उनवान में मु० मुन्दरा देई, पुत्री हुशयार सिंह, सन्तोख सिंह, पुत्र हुशयार सिंह, रिख्या देवी, पुत्री हुशयार सिंह, जाति राजपूत, सकना मुहल्ला मुराडा, चम्बा नगर, मजकूरान तामील नोटिस से दीदा दानिस्ता गुरेज करते हैं । और रूपोश हैं । इस लिए इस्तहार हजा बनाम मु० मुन्दरा देई व सन्तोख सिंह, रिख्या देवी जारी किया जाता है । कि यदि मु० मुन्दरा देई वगैराह मजकूरान तारीख २८-११-१९६४ (२८ नवम्बर, १९६४) को वमुकाम चम्बा असालतन या वकालतन हाजर अदालत हजा न होंगे तो इस की निस्वत कार्यवाही यकतरफा अमल में लाई जावेगी ।

आज वतारीख ६ अक्टूबर, सं० १९६४ को बदस्तखत मेरे और मोहर अदालत से जारी हुआ ।

जै चन्द नेगी,  
कम्पनसेशन ऑफिसर ।

**भाग 6—भारतीय राजपत्र इत्यादि में से पुनः प्रकाशन**

**EXCISE AND TAXATION DEPARTMENT**

**NOTIFICATION**

**MEDICINAL AND TOILET PREPARATIONS**

*Simla-4, the 1st May, 1964/11th Vaisakha, 1886*

No. 1-4/63-E&T.—The Government of India, Ministry of Finance (Department of Revenue) notification No. 4 published in Part II, Section 3(1) of the Gazette of India, dated the 7th March, 1964, regarding amendment in the Schedule to the Medicinal and Toilet Preparations (Excise Duties) Rules, 1956, is reproduced as an annexure to this notification in the Himachal Pradesh Government Rajpatra for information of the general public.

V. S. SHARMA,  
*Joint Secretary (Excise).*

**GOVERNMENT OF INDIA  
MINISTRY OF FINANCE**

**(Department of Revenue and Company Law)**

**NOTIFICATION**

**MEDICINAL AND TOILET PREPARATIONS**

*New Delhi, the 7th March, 1964/17th Phalguna, 1885*

No. 4.—In pursuance of sub-rule (3) of rule 60 of the Medicinal and Toilet Preparations (Excise Duties) Rules, 1956, the Central Government hereby declares that the new medicinal preparation "BALAMRIT" manufactured by Messrs Bombay Drug House Private Limited, Bombay shall be included in the category of unrestricted preparations.

[Notification No. 4/F. No. 45/5(27)/63-Opium].

J. BANERJEE,  
*Deputy Secretary to the Government of India.*

**भाग 7—भारतीय निर्वाचन आयोग (Election Commission of India) को बंधानिक अधिसूचनाएं तथा अन्य निर्वाचन सम्बन्धी अधिसूचनाएं**

शून्य

**अनुपूरक**  
(देखिये पृष्ठ 432-435)

**Late Received**  
**PART I**

**APPOINTMENT DEPARTMENT  
NOTIFICATION**

*Simla-4, the 9th/11th October, 1964*

No. 1-10/64-Apptt.(I).—The Administrator (Lieutenant Governor), Himachal Pradesh, in exercise of the powers vested in him, *vide* rule 25(3) of the Delhi and Himachal Pradesh Civil Service Rules, 1961, is pleased to appoint Shri Joseph Dina Nath, a permanent Superintendent of Himachal Pradesh Secretariat, as Under Secretary (Judicial) to the Government of Himachal Pradesh (a cadre post in the Joint Civil Service Cadre of Delhi and Himachal Pradesh), in the scale of Rs. 300-30-510-EB-30-600-40-720-EB-40-800-50-850, with immediate effect, purely as a local arrangement, till further orders but for a period not exceeding six months.

2. This being purely a local arrangement the promotion of Shri Joseph Dina Nath will in no way amount to any supersession and he will have no claim for seniority over his seniors in the grade of Superintendents in the Himachal Pradesh Secretariat.

By order,  
K. R. CHANDEL,  
*Deputy Secretary.*

### DAILY RAINFALL RECORDED IN HIMACHAL

| District and Station | 1st | 2nd  | 3rd  | 4th  | 5th  | 6th | 7th | 8th | 9th  | 10th | 11th | 12th | 13th | 14th | 15th | 16th | 17th | 18th | 19th |
|----------------------|-----|------|------|------|------|-----|-----|-----|------|------|------|------|------|------|------|------|------|------|------|
| 1                    | 2   | 3    | 4    | 5    | 6    | 7   | 8   | 9   | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   |
| <b>Mahasu :</b>      |     |      |      |      |      |     |     |     |      |      |      |      |      |      |      |      |      |      |      |
| Rampur ..            | —   | —    | —    | 7.9  | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 10.2 |
| Rohru ..             | —   | —    | —    | 16.2 | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 18.2 |
| Jubbai ..            | —   | —    | 1.8  | 4.4  | —    | —   | —   | —   | —    | R    | —    | —    | —    | —    | —    | R    | 0.6  | —    | 17.2 |
| Chopal ..            | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 24.0 |
| Theog ..             | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 6.9  |
| Kumarsain ..         | —   | —    | —    | 4.8  | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 5.6  |
| Junga ..             | —   | —    | R    | R    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 3.1  |
| Kasumpti ..          | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 4.0  |
| Solan ..             | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    |
| Arki ..              | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1.8  |
| Suni ..              | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 8.6  |
| Kotkhai ..           | —   | —    | —    | 6.0  | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 21.0 |
| Bashla ..            | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | 3.7  | —    | 5.0  | 25.4 |
| Khadrala ..          | —   | —    | —    | 3.5  | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | 5.8  | 6.6  |
| Shillaru ..          | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    |
| Parala ..            | —   | —    | 2.8  | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 34.3 |
| Kotgarh ..           | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 25.0 |
| Phancha ..           | —   | —    | 3.0  | 15.0 | —    | —   | —   | —   | —    | 3.0  | —    | —    | —    | —    | —    | —    | —    | —    | —    |
| <b>Mandi :</b>       |     |      |      |      |      |     |     |     |      |      |      |      |      |      |      |      |      |      |      |
| Mandi Sadar ..       | —   | —    | —    | 2.3  | R    | —   | —   | —   | —    | —    | —    | —    | —    | —    | R    | 6.8  | —    | —    | —    |
| Jogindernagar ..     | —   | 6.2  | 6.4  | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    |
| Sarkaghat ..         | —   | —    | 2.6  | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    |
| Chachiot ..          | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 32.4 |
| Sundernagar ..       | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 4.0  |
| Karsog ..            | —   | —    | —    | 8.0  | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2.7  | 20.3 |
| Bhangrotu ..         | —   | —    | 0.5  | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 5.3  |
| Jhungi ..            | —   | —    | —    | 13.2 | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 20.3 |
| Janjhli ..           | —   | —    | 13.1 | —    | —    | —   | —   | —   | 0.2  | —    | —    | —    | —    | —    | 1.0  | —    | —    | 5.2  | 6.0  |
| Panjain ..           | —   | —    | —    | —    | 4.0  | 3.2 | 2.0 | 1.7 | 2.1  | 6.2  | 5.0  | 11.0 | —    | —    | —    | —    | —    | —    | 2.4  |
| Kataula ..           | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 9.4  |
| Mandi Obs. ..        | —   | —    | 0.8  | 5.0  | —    | —   | —   | —   | 0.3  | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    |
| <b>Kinnaur :</b>     |     |      |      |      |      |     |     |     |      |      |      |      |      |      |      |      |      |      |      |
| Kilba ..             | —   | —    | 5.1  | 14.0 | —    | —   | —   | —   | —    | —    | 6.1  | —    | —    | —    | —    | —    | —    | —    | 38.1 |
| Sangla ..            | —   | —    | 16.9 | 7.9  | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | 0.6  | —    | 14.1 |
| Purbani ..           | —   | —    | 0.5  | 0.8  | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | 0.3  | 43.3 | 32.5 |
| Nichar ..            | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    |
| Kalpa ..             | —   | —    | 9.0  | 36.0 | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | 40.5 | —    | —    |
| <b>Chamba :</b>      |     |      |      |      |      |     |     |     |      |      |      |      |      |      |      |      |      |      |      |
| Chamba ..            | —   | —    | 10.0 | 12.0 | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | 39.0 | 21.0 |
| Ludrera ..           | —   | 5.1  | 8.9  | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | 25.4 | 12.7 |
| Chhatrari ..         | —   | 10.7 | —    | 19.1 | —    | —   | —   | —   | —    | —    | 2.5  | —    | —    | —    | —    | —    | —    | 50.8 | 20.3 |
| Bhandal ..           | —   | —    | —    | —    | —    | —   | —   | —   | 12.7 | 1.8  | —    | —    | —    | —    | 1.8  | —    | —    | —    | 50.8 |
| Chowari ..           | —   | 8.6  | 11.4 | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | 18.0 | 22.9 |
| Bathri ..            | —   | 14.0 | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | 27.9 | 39.4 |
| Kalatop ..           | 0.3 | 5.0  | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | 0.9  | 4.8  |
| Sharmour ..          | —   | —    | 25.3 | 11.0 | —    | —   | —   | —   | 14.3 | —    | —    | —    | —    | —    | —    | —    | —    | —    | 75.0 |
| Tissa ..             | —   | —    | 16.0 | 10.4 | —    | —   | —   | —   | 15.2 | 2.8  | —    | —    | —    | —    | —    | —    | —    | —    | 45.7 |
| Bhanota ..           | —   | —    | 5.1  | 14.0 | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 33.0 |
| Kilar ..             | —   | 22.4 | —    | —    | 15.0 | —   | —   | 3.8 | 10.0 | 12.0 | —    | 2.5  | —    | —    | —    | 8.0  | —    | 97.0 | 11.0 |
| <b>Sirmur :</b>      |     |      |      |      |      |     |     |     |      |      |      |      |      |      |      |      |      |      |      |
| Nahan ..             | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    |
| Paonta ..            | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 25.0 |
| Renuka ..            | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    |
| Pachhad ..           | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 5.3  |
| Bagthan ..           | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 3.0  |
| Dhaulta-Kuan ..      | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    |
| <b>Bilaspur :</b>    |     |      |      |      |      |     |     |     |      |      |      |      |      |      |      |      |      |      |      |
| Bilaspur Sadar ..    | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    |
| Ghumarwin ..         | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    |
| Bilaspur Obs. ..     | —   | —    | —    | —    | —    | —   | —   | —   | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    |



## PRADESH FOR THE MONTH OF MARCH, 1964

| 20th | 21st | 22nd | 23rd | 24th | 25th | 26th | 27th | 28th | 29th | 30th | 31st | Number of rainy days | Normal No. of rainy days | Total rainfall for the month | Normal rainfall for the month | Heaviest rainfall during the month | Total rainfall from 1-1-64 to 31-3-64 | Normal rainfall from 1-1-64 to 31-3-64 |
|------|------|------|------|------|------|------|------|------|------|------|------|----------------------|--------------------------|------------------------------|-------------------------------|------------------------------------|---------------------------------------|--|
| 21   | 22   | 23   | 24   | 25   | 26   | 27   | 28   | 29   | 30   | 31   | 32   | 33                   | 34                       | 35                           | 36                            | 37                                 | 38                                    | 39                                     |
| 8.4  | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 3                    | 5.2                      | 26.5                         | 60.4                          | 10.2                               | 154.0                                 | —                                      |
| 27.2 | —    | —    | —    | —    | —    | 12.6 | —    | —    | —    | —    | —    | 3                    | 6.1                      | 61.6                         | 73.2                          | 27.2                               | 229.9                                 | —                                      |
| 16.9 | —    | —    | —    | —    | —    | 0.4  | 5.1  | —    | —    | —    | R    | 4                    | 6.3                      | 53.5                         | 77.8                          | 17.2                               | 191.0                                 | —                                      |
| 26.4 | —    | —    | —    | —    | —    | 14.9 | —    | —    | —    | —    | —    | 4                    | 6.5                      | 55.9                         | 90.4                          | 26.4                               | 224.7                                 | —                                      |
| 10.2 | —    | —    | —    | —    | —    | 5.6  | —    | —    | —    | —    | 0.9  | 2                    | —                        | 22.7                         | —                             | 14.9                               | 209.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | 7.4  | —    | —    | —    | —    | 4                    | 7.1                      | 26.2                         | 92.4                          | 10.2                               | 175.3                                 | —                                      |
| 5.4  | —    | —    | —    | —    | —    | 0.6  | 12.6 | —    | —    | —    | R    | 2                    | 4.0                      | 10.5                         | 66.9                          | 7.4                                | 106.0                                 | —                                      |
| 6.1  | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 3                    | 6.1                      | 22.6                         | 66.8                          | 12.6                               | 122.1                                 | —                                      |
| 27.6 | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 4.0                      | 6.1                          | 80.4                          | 6.1                                | 104.0                                 | —                                      |
| 14.8 | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —                    | 4.5                      | —                            | 59.2                          | —                                  | 124.6                                 | —                                      |
| —    | 2.0  | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 3                    | 4.4                      | 29.4                         | 59.3                          | 27.6                               | 121.8                                 | —                                      |
| —    | —    | —    | —    | —    | 4.0  | 2.0  | —    | —    | —    | —    | —    | 4                    | 5.4                      | 29.4                         | 68.2                          | 14.8                               | 146.8                                 | —                                      |
| —    | —    | —    | —    | 2.0  | 6.0  | 2.0  | —    | —    | —    | —    | 8.0  | 4                    | 8.0                      | 42.0                         | 101.8                         | 21.0                               | 169.9                                 | —                                      |
| 8.4  | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2.0  | 2                    | 7.2                      | 46.9                         | 121.3                         | 25.4                               | 533.6                                 | —                                      |
| 10.2 | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 4                    | 7.3                      | 10.1                         | 107.4                         | 6.6                                | 138.5                                 | —                                      |
| 20.3 | —    | —    | —    | —    | 3.0  | 8.0  | 4.6  | —    | —    | —    | —    | 2                    | 5.3                      | 11.2                         | 63.6                          | 8.4                                | 103.3                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 8.0  | 4                    | 6.3                      | 56.7                         | 87.2                          | 34.3                               | 159.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 8                    | 9.1                      | 85.3                         | 141.9                         | 25.0                               | 503.0                                 | —                                      |
| 10.0 | —    | —    | —    | —    | —    | R    | —    | —    | —    | —    | —    | 53                   | —                        | 596.6                        | —                             | —                                  | 3517.7                                | —                                      |
| 15.2 | —    | —    | —    | —    | 6.8  | 3.4  | —    | —    | —    | —    | —    | 3                    | 4.1                      | 33.1                         | 83.4                          | —                                  | 195.4                                 | —                                      |
| 22.0 | —    | —    | —    | 2.6  | 6.8  | —    | —    | —    | —    | —    | —    | 1                    | 5.1                      | 12.3                         | 58.1                          | 10.0                               | 128.4                                 | —                                      |
| 21.0 | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 6                    | 6.6                      | 32.2                         | 86.6                          | 6.8                                | 252.6                                 | —                                      |
| 42.3 | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 3                    | 4.8                      | 24.6                         | 84.8                          | 15.2                               | 160.3                                 | —                                      |
| 10.0 | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 6.1                      | 22.0                         | 81.5                          | 22.0                               | 144.0                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 5.9                      | 32.4                         | 80.1                          | 32.4                               | 312.4                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 3                    | 6.0                      | 33.0                         | 82.2                          | 21.0                               | 162.5                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | 6.2                      | 25.2                         | 72.5                          | 20.3                               | 126.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 4                    | 6.1                      | 68.4                         | 69.3                          | 42.3                               | 238.5                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 5                    | 8.3                      | 49.0                         | 156.9                         | 20.3                               | 117.5                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 9                    | 9.0                      | 66.6                         | 114.1                         | 11.0                               | 257.3                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | 6.0                      | 2.4                          | 68.7                          | 2.4                                | 42.8                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | 5.3                      | 54.6                         | 72.5                          | 9.4                                | 176.0                                 | —                                      |
| 36.8 | —    | —    | —    | —    | —    | 25.7 | 3.8  | —    | —    | —    | —    | 37                   | —                        | 422.7                        | —                             | —                                  | 2118.9                                | —                                      |
| 20.6 | —    | —    | —    | —    | 0.1  | 37.1 | 0.8  | —    | —    | —    | —    | 3                    | 6.3                      | 35.2                         | 85.6                          | —                                  | 176.5                                 | —                                      |
| 20.0 | 32.0 | —    | —    | —    | —    | —    | —    | —    | —    | —    | 24.4 | 8                    | 6.9                      | 154.0                        | 113.4                         | 38.1                               | 264.0                                 | —                                      |
| 68.0 | 75.5 | —    | —    | —    | —    | —    | —    | —    | —    | —    | 0.1  | 4                    | 8.1                      | 61.6                         | 97.0                          | 20.6                               | 343.2                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 30.5 | 4                    | 8.4                      | 145.8                        | 104.2                         | 43.3                               | 335.7                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | 7.6                      | 52.0                         | 112.8                         | 32.0                               | 319.5                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 9                    | 7.5                      | 267.3                        | 88.5                          | 75.5                               | 910.0                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 27                   | —                        | 680.7                        | —                             | —                                  | 2172.4                                | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 5                    | 7.7                      | 136.1                        | 103.2                         | —                                  | 434.5                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 4                    | 7.7                      | 86.0                         | 127.6                         | 39.0                               | 384.0                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 5                    | 4.7                      | 54.6                         | 103.7                         | 25.4                               | 266.7                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 6                    | 7.5                      | 109.7                        | 121.3                         | 50.8                               | 408.1                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 6                    | 10.6                     | 108.7                        | 181.4                         | 50.8                               | 462.7                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 4                    | 5.4                      | 60.9                         | 101.3                         | 22.9                               | 290.2                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 4                    | 7.4                      | 87.3                         | 149.4                         | 39.4                               | 497.0                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | 7.8                      | 11.0                         | 116.4                         | 5.0                                | 480.9                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 8                    | 7.1                      | 146.6                        | 102.3                         | 75.0                               | 326.8                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 7                    | 9.9                      | 111.9                        | 179.5                         | 45.7                               | 675.8                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 5                    | 7.4                      | 74.9                         | 118.2                         | 33.0                               | 380.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 10                   | —                        | 196.9                        | —                             | 97.0                               | 650.1                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 61                   | —                        | 1048.5                       | —                             | —                                  | 4822.9                                | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 6                    | 7.5                      | 95.3                         | 130.1                         | —                                  | 438.4                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | 2.3                      | 25.0                         | 39.3                          | 21.0                               | 115.1                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 2.0                      | 12.8                         | 31.4                          | 12.8                               | 42.4                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 2.8                      | 25.0                         | 51.7                          | 25.0                               | 77.6                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 3.9                      | —                            | 49.3                          | —                                  | 67.0                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | —                        | 9.4                          | —                             | 5.3                                | 75.2                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 3                    | 2.1                      | 31.4                         | 23.7                          | 15.8                               | 78.0                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 9                    | —                        | 103.6                        | —                             | —                                  | 455.3                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | 2.6                      | 17.3                         | 39.1                          | —                                  | 75.9                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 4.0                      | 4.1                          | 61.9                          | 4.1                                | 99.1                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | —                        | 9.8                          | —                             | 9.8                                | 139.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 4.5                      | —                            | 50.8                          | —                                  | 110.7                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | —                        | 13.9                         | —                             | —                                  | 349.4                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 4.3                      | 4.6                          | 56.3                          | —                                  | 116.4                                 | —                                      |

1. Figures are given in millimetres. 2. 'R' day denotes a full so light as not to admit to measurement.

HARDAYAL,  
Director of Land Records.

## DAILY RAINFALL RECORDED IN HIMACHAL

| District and Station | 1st | 2nd  | 3rd  | 4th  | 5th  | 6th | 7th | 8th | 9th | 10th | 11th | 12th | 13th | 14th | 15th | 16th  | 17th | 18th | 19th |
|----------------------|-----|------|------|------|------|-----|-----|-----|-----|------|------|------|------|------|------|-------|------|------|------|
| 1                    | 2   | 3    | 4    | 5    | 6    | 7   | 8   | 9   | 10  | 11   | 12   | 13   | 14   | 15   | 16   | 17    | 18   | 19   | 20   |
| Mahasu:              |     |      |      |      |      |     |     |     |     |      |      |      |      |      |      |       |      |      |      |
| Ram-ur               | ..  | 5.1  | —    | 13.4 | 4.3  | —   | —   | —   | —   | —    | —    | —    | 5.4  | —    | —    | 6.1   | —    | —    | —    |
| Rohru                | ..  | 8.3  | —    | —    | 15.0 | —   | —   | —   | —   | —    | —    | —    | 9.4  | —    | —    | 3.3   | —    | —    | —    |
| Jubbal               | ..  | 13.5 | —    | 16.8 | 8.6  | —   | —   | —   | —   | —    | —    | —    | 6.8  | —    | —    | 5.3   | 3.2  | —    | —    |
| Chopal               | ..  | 3.2  | —    | 9.8  | —    | —   | —   | —   | —   | —    | —    | —    | 4.7  | —    | —    | 4.4   | 1.8  | —    | —    |
| Theog                | ..  | —    | —    | 13.2 | 2.2  | —   | —   | —   | —   | —    | —    | 10.4 | —    | —    | 4.9  | —     | —    | —    | —    |
| Kumarsain            | ..  | —    | —    | 3.8  | 12.7 | —   | —   | —   | —   | —    | —    | —    | 9.1  | —    | —    | 7.6   | 7.6  | —    | —    |
| Junga                | ..  | R    | —    | —    | —    | —   | —   | —   | —   | —    | —    | —    | 17.0 | —    | —    | —     | —    | —    | —    |
| Kasumpti             | ..  | 1.2  | —    | 11.4 | 2.4  | —   | —   | —   | —   | —    | —    | —    | 4.4  | —    | —    | 2.2   | —    | —    | —    |
| Solan                | ..  | —    | —    | 11.8 | 1.4  | —   | —   | —   | —   | —    | —    | —    | —    | 3.5  | —    | 1.5   | —    | —    | —    |
| Arki                 | ..  | —    | —    | 30.5 | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | 5.6  | —     | —    | —    | —    |
| Suni                 | ..  | —    | —    | 8.8  | 1.2  | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | —     | —    | —    | —    |
| Kotkhai              | ..  | 5.0  | —    | 6.0  | 8.4  | —   | —   | —   | —   | —    | —    | —    | 6.4  | —    | —    | —     | 15.4 | —    | —    |
| Bashla               | ..  | —    | —    | 15.0 | —    | —   | —   | —   | —   | —    | —    | 10.0 | —    | —    | 8.0  | 6.0   | —    | —    | —    |
| Khadrala             | ..  | —    | —    | 18.0 | —    | —   | —   | —   | —   | —    | —    | 12.0 | —    | —    | 8.0  | 4.0   | —    | —    | —    |
| Shillaru             | ..  | 1.5  | —    | 15.6 | 4.0  | —   | —   | —   | —   | —    | —    | —    | 12.0 | —    | —    | 4.3   | 6.0  | —    | —    |
| Parala               | ..  | —    | —    | 11.4 | —    | —   | —   | —   | —   | —    | —    | —    | 3.6  | —    | —    | 2.3   | —    | —    | —    |
| Kotgarh              | ..  | 2.8  | —    | —    | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | 15.2 | 25.4  | —    | —    | —    |
| Phancha              | ..  | 23.4 | —    | 20.2 | 25.3 | —   | —   | 2.4 | —   | —    | —    | 8.3  | —    | —    | —    | 25.3  | 12.0 | —    | —    |
| Mashobra             | ..  | —    | —    | 12.3 | 2.3  | —   | —   | —   | —   | —    | —    | —    | 8.1  | —    | —    | 3.5   | 0.7  | —    | —    |
| Mandi:               |     |      |      |      |      |     |     |     |     |      |      |      |      |      |      |       |      |      |      |
| Mandi Sadar          | ..  | —    | —    | 5.4  | —    | —   | —   | —   | —   | —    | —    | —    | 4.2  | —    | —    | 16.1  | —    | —    | —    |
| Jogindernagar        | ..  | 26.2 | —    | —    | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | 20.4 | 12.0  | —    | —    | —    |
| Sarkaghat            | ..  | —    | —    | 8.2  | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | 14.5  | 9.2  | —    | —    |
| Chachiot             | ..  | —    | —    | 20.0 | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | 14.0 | —     | —    | —    | —    |
| Sundernagar          | ..  | —    | —    | 4.2  | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | 10.4  | —    | —    | —    |
| Karsog               | ..  | 4.0  | —    | 23.0 | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | 5.0   | 4.0  | —    | —    |
| Bhangrotu            | ..  | —    | 12.7 | 1.2  | —    | —   | —   | —   | —   | —    | —    | 7.6  | 4.2  | —    | —    | 12.7  | —    | —    | —    |
| Jhungi               | ..  | 10.3 | —    | 19.3 | 7.3  | —   | —   | —   | —   | —    | —    | —    | 10.0 | —    | —    | 12.1  | —    | —    | —    |
| Janjahli             | ..  | —    | —    | 21.3 | —    | —   | —   | —   | —   | —    | —    | 10.0 | —    | —    | 36.0 | 11.0  | —    | —    | —    |
| Panjain              | ..  | —    | —    | 3.4  | —    | —   | —   | 3.3 | 2.1 | —    | —    | 2.4  | —    | —    | 4.0  | 1.2   | 2.2  | —    | —    |
| Kataula              | ..  | —    | —    | —    | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | —     | —    | —    | —    |
| Mandi Obs.           | ..  | —    | —    | 12.1 | 0.2  | —   | —   | —   | —   | —    | —    | —    | 6.0  | —    | —    | 12.7  | 5.0  | —    | —    |
| Kinnaur:             |     |      |      |      |      |     |     |     |     |      |      |      |      |      |      |       |      |      |      |
| Kilba                | ..  | 7.6  | —    | 28.5 | —    | 6.3 | —   | —   | —   | —    | —    | —    | —    | 12.7 | 7.6  | 20.3  | —    | —    | —    |
| Sangla               | ..  | 5.0  | —    | 6.0  | 8.0  | —   | —   | 1.0 | —   | —    | —    | —    | 8.0  | 2.0  | —    | 8.0   | 18.0 | —    | —    |
| Purbani              | ..  | —    | —    | 3.3  | 1.6  | —   | —   | —   | —   | —    | —    | —    | 4.2  | —    | —    | 3.2   | 5.2  | —    | —    |
| Nichar               | ..  | —    | —    | 31.0 | —    | —   | —   | —   | —   | —    | —    | —    | 9.0  | —    | —    | 8.0   | 13.0 | —    | —    |
| Kalpa                | ..  | 2.5  | —    | 7.5  | 9.8  | —   | —   | 2.8 | —   | —    | —    | 1.0  | 9.5  | 6.3  | —    | 7.0   | 12.6 | —    | —    |
| Chamba:              |     |      |      |      |      |     |     |     |     |      |      |      |      |      |      |       |      |      |      |
| Chamba               | ..  | —    | —    | 15.0 | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | 68.0 | —     | 4.0  | —    | —    |
| Ludrera              | ..  | —    | —    | 7.6  | —    | —   | —   | —   | —   | —    | 2.5  | —    | —    | —    | 38.1 | 5.1   | —    | —    | —    |
| Chhatrari            | ..  | —    | 10.2 | —    | —    | —   | —   | —   | —   | 2.5  | —    | 12.7 | —    | —    | 61.0 | 19.1  | —    | —    | —    |
| Bhandal              | ..  | —    | —    | 12.7 | 12.7 | —   | —   | 1.8 | —   | —    | 2.5  | 2.8  | —    | —    | 38.1 | 3.2   | —    | —    | —    |
| Chowari              | ..  | —    | 10.4 | —    | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | 31.2 | —     | —    | —    | —    |
| Bathri               | ..  | —    | 29.7 | 1.3  | —    | —   | —   | —   | —   | —    | —    | 4.8  | —    | —    | 38.1 | —     | —    | —    | —    |
| Kalatop              | ..  | —    | 40.0 | 50.0 | —    | —   | —   | —   | —   | —    | 12.7 | 3.0  | —    | —    | 50.0 | 131.0 | —    | —    | —    |
| Bharmour             | ..  | —    | —    | 19.3 | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | —     | —    | —    | —    |
| Tissa                | ..  | 7.9  | —    | 26.2 | 5.6  | —   | —   | 1.0 | —   | —    | —    | —    | 12.3 | —    | 55.9 | 25.2  | —    | —    | —    |
| Bhanota              | ..  | —    | —    | 24.1 | 2.5  | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | 50.8  | 2.5  | —    | —    |
| Kilar                | ..  | —    | 17.5 | 15.6 | —    | —   | 5.0 | —   | —   | —    | 25.6 | —    | —    | —    | 45.5 | 35.0  | —    | —    | —    |
| Sirmur:              |     |      |      |      |      |     |     |     |     |      |      |      |      |      |      |       |      |      |      |
| Nahan                | ..  | —    | —    | 7.0  | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | 1.0   | —    | —    | —    |
| Pounta               | ..  | —    | —    | —    | 10.5 | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | —     | —    | —    | —    |
| Renuka               | ..  | —    | —    | —    | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | —     | —    | —    | —    |
| Pachhad              | ..  | —    | —    | 8.9  | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | —     | —    | —    | —    |
| Bagthan              | ..  | —    | —    | —    | 15.5 | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | 2.3   | —    | —    | —    |
| Dhaura-Kuan          | ..  | —    | —    | 4.6  | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | —     | —    | —    | —    |
| Bilaspur:            |     |      |      |      |      |     |     |     |     |      |      |      |      |      |      |       |      |      |      |
| Bilaspur Sadar       | ..  | —    | —    | 7.1  | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | 1.4   | —    | —    | —    |
| Ghumarwin            | ..  | —    | —    | 8.6  | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | —     | 16.4 | —    | —    |
| Bilaspur Obs.        | ..  | —    | —    | —    | —    | —   | —   | —   | —   | —    | —    | —    | —    | —    | —    | —     | —    | —    | —    |

PRADESH FOR THE MONTH OF APRIL, 1964

| 20th | 21st | 22nd | 23rd | 24th | 25th | 26th | 27th | 28th | 29th | 30th | 31st | Number of rainy days | Normal No. of rainy days | Total rainfall for the month | Normal rainfall for the month | Heaviest rainfall during the month | Total rainfall from 1-1-64 to 30-4-64 | Normal rainfall from 1-1-64 to 30-4-64 |
|------|------|------|------|------|------|------|------|------|------|------|------|----------------------|--------------------------|------------------------------|-------------------------------|------------------------------------|---------------------------------------|--|
| 21   | 22   | 23   | 24   | 25   | 26   | 27   | 28   | 29   | 30   | 31   | 32   | 33                   | 34                       | 35                           | 36                            | 37                                 | 38                                    | 39                                     |
| —    | —    | —    | —    | —    | —    | 20.2 | 11.1 | —    | —    | —    | —    | 7                    | 4.0                      | 65.6                         | 39.5                          | 20.2                               | 219.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 12.2 | —    | —    | —    | —    | —    | 5                    | 5.1                      | 48.2                         | 57.4                          | 15.0                               | 278.1                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 10.4 | R    | —    | —    | —    | —    | 7                    | 4.9                      | 64.6                         | 55.8                          | 16.8                               | 255.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 4.0  | —    | —    | —    | —    | —    | 5                    | 3.2                      | 27.9                         | 34.8                          | 9.8                                | 252.6                                 | —                                      |
| —    | —    | —    | —    | 15.2 | 10.0 | —    | 10.1 | —    | —    | —    | —    | 6                    | —                        | 66.0                         | —                             | 15.2                               | 275.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 3.8  | 2.5  | —    | —    | —    | —    | 7                    | 3.8                      | 47.1                         | 44.1                          | 12.7                               | 222.4                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | 1.4  | —    | —    | —    | 1                    | 1.9                      | 17.0                         | 27.4                          | 17.0                               | 123.0                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | 2.7                      | 23.0                         | 36.1                          | 11.4                               | 145.1                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | 1.4                      | 18.2                         | 23.4                          | 11.8                               | 122.2                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | 2.1                      | 36.1                         | 20.8                          | 30.5                               | 160.7                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 9.4  | —    | —    | —    | —    | —    | 1                    | 2.1                      | 10.0                         | 21.9                          | 18.8                               | 131.8                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 20.0 | —    | —    | —    | —    | —    | 6                    | 4.3                      | 50.6                         | 45.7                          | 15.4                               | 197.4                                 | —                                      |
| —    | —    | —    | —    | —    | 25.0 | 4.0  | —    | —    | —    | —    | —    | 6                    | 5.3                      | 69.0                         | 56.3                          | 20.0                               | 238.9                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 4.8  | 3.0  | 1.4  | —    | —    | —    | 6                    | 6.1                      | 71.0                         | 70.9                          | 25.0                               | 604.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 4.6  | 1.0  | —    | —    | —    | —    | 7                    | 3.6                      | 52.6                         | 40.6                          | 15.6                               | 191.1                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 2.5  | 2.5  | —    | —    | —    | —    | 3                    | 2.3                      | 22.9                         | 28.9                          | 11.4                               | 126.2                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 10.0 | 4.0  | —    | —    | —    | —    | 5                    | 5.1                      | 48.4                         | 58.5                          | 25.4                               | 208.0                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | 7.6  | —    | —    | —    | 10                   | 6.7                      | 148.9                        | 88.6                          | 25.3                               | 651.9                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 4                    | —                        | 34.5                         | —                             | 12.3                               | 34.5                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 92                   | —                        | 921.6                        | —                             | —                                  | 4439.3                                | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 5                    | 3.8                      | 48.5                         | 44.2                          | —                                  | 233.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | R    | —    | —    | —    | —    | —    | 3                    | 2.5                      | 25.7                         | 27.0                          | 16.1                               | 154.1                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 16.2 | 11.2 | 9.6  | —    | —    | —    | 6                    | 3.3                      | 95.6                         | 39.0                          | 26.2                               | 348.2                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | 9.5  | —    | —    | 4                    | 1.6                      | 31.4                         | 28.1                          | 14.5                               | 191.7                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 15.0 | —    | —    | —    | —    | —    | 3                    | 3.4                      | 49.0                         | 45.4                          | 20.0                               | 193.0                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | 3.3                      | 14.6                         | 36.4                          | 10.4                               | 327.0                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 4                    | 2.4                      | 36.0                         | 25.3                          | 23.0                               | 198.5                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 4                    | 2.8                      | 38.4                         | 27.3                          | 12.7                               | 165.0                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | 3.2  | 1.2  | 2.3  | —    | —    | 6                    | 4.7                      | 65.7                         | 46.5                          | 19.3                               | 304.2                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 10.0 | 3.0  | —    | —    | —    | —    | 6                    | 5.7                      | 91.3                         | 66.2                          | 36.0                               | 208.8                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 3.0  | —    | —    | —    | —    | —    | 4                    | 6.3                      | 21.6                         | 68.1                          | 4.0                                | 278.9                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 4                    | 4.7                      | —                            | 54.9                          | —                                  | 42.8                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | 4.7  | 4.0  | —    | —    | 6                    | 4.0                      | 44.7                         | 37.5                          | 12.7                               | 220.7                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 48                   | —                        | 514.0                        | —                             | —                                  | 2632.9                                | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 4                    | 3.7                      | 42.9                         | 41.8                          | —                                  | 219.4                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 8                    | 5.6                      | 100.8                        | 79.2                          | 28.5                               | 364.8                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 10.2 | 7.6  | —    | —    | —    | —    | 8                    | 6.0                      | 65.5                         | 73.5                          | 18.0                               | 408.7                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 1.0  | 3.0  | 5.0  | —    | —    | —    | 5                    | 5.4                      | 26.3                         | 54.4                          | 5.2                                | 362.0                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 5.1  | 0.5  | —    | —    | —    | —    | 7                    | 5.9                      | 80.0                         | 66.0                          | 31.0                               | 399.5                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 2.0  | 7.0  | 7.0  | —    | —    | —    | 11                   | 6.6                      | 84.6                         | 81.3                          | 12.6                               | 994.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 4.0  | 10.3 | 9.3  | —    | —    | —    | 39                   | —                        | 357.2                        | —                             | —                                  | 2529.6                                | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 8                    | 5.9                      | 71.4                         | 70.9                          | —                                  | 505.9                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 4                    | 4.2                      | 100.0                        | 55.3                          | 68.0                               | 484.0                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 5.1  | —    | —    | —    | —    | —    | 6                    | 3.0                      | 63.5                         | 56.9                          | 38.1                               | 330.2                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 8.9  | 6.3  | —    | —    | —    | —    | 7                    | 5.2                      | 120.7                        | 61.6                          | 120.7                              | 528.8                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 25.4 | 21.2 | —    | —    | —    | —    | 10                   | 7.4                      | 141.9                        | 137.8                         | 38.1                               | 604.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 25.4 | 10.2 | —    | —    | —    | —    | 4                    | 2.6                      | 77.2                         | 44.3                          | 31.2                               | 367.4                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 12.5 | 3.0  | —    | —    | —    | —    | 6                    | 3.9                      | 99.0                         | 71.2                          | 38.1                               | 596.0                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 60.0 | 50.0 | —    | —    | —    | —    | 9                    | 4.9                      | 441.7                        | 74.0                          | 131.0                              | 922.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | 4.3  | —    | —    | —    | —    | 7                    | 4.9                      | 99.7                         | 73.1                          | 25.2                               | 426.5                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | 2.5  | —    | —    | —    | —    | 8                    | 6.9                      | 125.0                        | 87.7                          | 55.9                               | 800.8                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 5.6  | 20.3 | 6.3  | —    | —    | —    | 6                    | 4.6                      | 106.6                        | 52.8                          | 50.8                               | 487.2                                 | —                                      |
| —    | —    | —    | —    | —    | —    | 17.0 | 20.2 | —    | —    | —    | —    | 12                   | —                        | 233.6                        | —                             | 45.5                               | 883.7                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 79                   | —                        | 1608.9                       | —                             | —                                  | 6431.8                                | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 7                    | 4.8                      | 146.3                        | 71.5                          | —                                  | 584.7                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 0.8                      | 8.0                          | 10.1                          | 7.0                                | 123.1                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 0.8                      | 10.5                         | 7.3                           | 10.5                               | 52.9                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —                    | 1.4                      | —                            | 12.4                          | —                                  | 77.6                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 1.8                      | 8.9                          | 20.3                          | 8.9                                | 75.9                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | —                        | 18.1                         | —                             | 15.5                               | 93.3                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 0.9                      | 4.6                          | 6.6                           | 4.6                                | 82.6                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 5                    | —                        | 50.1                         | —                             | —                                  | 505.4                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 1.1                      | 8.3                          | 11.3                          | —                                  | 84.2                                  | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 4.0                      | 8.7                          | 61.9                          | 7.1                                | 107.8                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 2                    | —                        | 25.0                         | —                             | 16.4                               | 164.6                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —                    | 4.5                      | —                            | 50.8                          | —                                  | 110.7                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 3                    | —                        | 33.7                         | —                             | —                                  | 383.1                                 | —                                      |
| —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | —    | 1                    | 1.3                      | 11.3                         | 13.5                          | —                                  | 127.7                                 | —                                      |

1. Figures are given in millimetres. 2. 'R' day denotes a full so light as not to admit to measurement.

